LINE VOLTAGE TRACK LIGHTING WORKSHEET	(Page 1 of 2)	LTG-5C		
Project Name:	Date:			
✓□ METHOD 1 – VOLT-AMPERE (VA) RATING OF THE BRANCH CIRCUIT(S)				
	1 20			
☐ This is the only option available for determining wattage of line-voltage busway and track rated for more ☐ One of four options available for determining wattage of line-voltage busway and track rated for 20 amp				
A	I	В		
BRANCH CIRCUIT NAME OR ID		VOLT-AMPERE (VA) RATING OF THE BRANCH CIRCUIT		
TOTA' Enter total on the bottom of LTG-5C Page 2 of	- II			

✓ □ METHOD 2 – USE THE HIGHER OF: 45 WATTS / LINEAR FOOT OF TRACK – OR TOTAL RATED WATTAGE OF ALL LUMINAIRES

 $\label{thm:continuous} \square \ \textit{One of four options available for determining wattage of line-voltage busway and track rated for 20 amperes or less}$

A	В	C	D	E	F
TRACK # OR NAME	LINEAR FEET OF TRACK	(W/LF)	B x C (W)	TOTAL RATED WATTAGE OF ALL LUMINAIRES	LARGER OF (D or E)
		45	(3.7)	- ,	
		45			
		45			
		45			
		45			
		45			
		45			
		45			
		45			
		45			
		45			
		45			
		45			
		45			
		45			
		45			
		45			
TOTAL Enter total on the bottom of LTG-5C Page 2 of 2					

Project Name:	LINE VOLTAGE TE	RACK LIGH	TING WOR	KSHEET	(Page 2 o	of 2)	LTG-5C	
One of four options available for determining wattage of line-voltage busway and track rated for 20 amperes or less. Only integral current limiters which are certified to the Energy Commission use this method. A	Project Name:	oject Name:			Dat	e:		
Only integral current limiters which are certified to the Energy Commission use this method. A			2.5 WATTS / LINI	EAR FOOT OF T	RACK – OR VA RA	ATING O	F	
A B C D E F Linear Feet of Track or Name # Linear Feet or					or 20 amperes or less.			
Track or Name # Track (WLF) (W) Limiter (Dor E) 12.5 12	, ,	1			E		F	
12.5 12.5	Track or Name #							
12.5 12.5			12.5					
12.5 12.5 12.5 TOTAL:			12.5					
TOTAL: TOTAL: Enter total on the bottom of this page			12.5					
TOTAL:			12.5					
METHOD 4 - DEDICATED TRACK LIGHTING OVERCURRENT PROTECTION PANEL ☐ One of four options available for determining waitage of line-voltage busway and track rade for 20 amperes or less ☐ Overcurrent protection panel is itsed as defined in § 101 in accordance with § 130(d)38(iv)b. ☐ Overcurrent protection panel is used only with track lighting in accordance with § 130(d)38(iv)b. ☐ Overcurrent protection panel is permanently installed in an electrical equipment room or permanently installed adjacent to the lighting panel board providing supplementary overcurrent protection for the track lighting icruits served by the supplementary overcurrent protection panel is necordance with § 130(d)38(iv)b. OVERCURRENT PROTECTION PANEL A B C D E Sum of the Ampere Rating of all Devices NAME OR ID Branch Circuit Installed in the Panel Installed in the Panel Finter total on the bottom of this page ✓ □ TOTALS OF ALL METHODS USED TO DETERMINE THE WATTAGE OF LINE-VOLTAGE TRACK AND PLUG-IN BUSWAY ENTER TOTAL FROM METHOD 1 ENTER TOTAL FROM METHOD 2 ENTER TOTAL FROM METHOD 3 ENTER TOTAL FROM METHOD 3			12.5					
METHOD 4 - DEDICATED TRACK LIGHTING OVERCURRENT PROTECTION PANEL			12.5					
A B C D E Sum of the Ampere Ratings of all of the Devices Times The Branch Circuit Voltage Installed in the Panel TOTAL: Enter total on the bottom of this page TOTALS OF ALL METHODS USED TO DETERMINE THE WATTAGE OF LINE-VOLTAGE TRACK AND PLUG-IN BUSWAY ENTER TOTAL FROM METHOD 1 ENTER TOTAL FROM METHOD 2 ENTER TOTAL FROM METHOD 3 ENTER TOTAL FROM METHOD 4	□ One of four options available fo □ Overcurrent protection panel is □ Overcurrent protection panel is □ Overcurrent protection panel is board providing supplementar in accordance with §130(d)3B □ Overcurrent protection panel is	r determining wattag listed as defined in § used only with track permanently installe ry overcurrent protec 8(iv)c. prominently labeled	e of line-voltage busy 101 in accordance wi lighting in accordanc d in an electrical equ tion for the track ligh	URRENT PROTE way and track rated faith \$130(d)3B(iv)a. ce with \$130(d)3B(iv) ipment room or permiting circuits served b	CCTION PANEL or 20 amperes or less b. anently installed adjac	of this page		
Voltage of the NAME OR ID Voltage of the Branch Circuit Voltage of the Branch Circuit NAME OR ID Voltage of the Branch Circuit Sum of the Ampere Ratings of all of the Devices Times The Branch Circuit Voltage (B x D) TOTAL: Enter total on the bottom of this page V I TOTALS OF ALL METHODS USED TO DETERMINE THE WATTAGE OF LINE-VOLTAGE TRACK AND PLUG-IN BUSWAY ENTER TOTAL FROM METHOD 1 ENTER TOTAL FROM METHOD 2 ENTER TOTAL FROM METHOD 3 ENTER TOTAL FROM METHOD 4	OVERCURRENT PROTECTIO	N PANEL	1		,			
NAME OR ID Complete list	A	В	(C	D			
Enter total on the bottom of this page I TOTALS OF ALL METHODS USED TO DETERMINE THE WATTAGE OF LINE-VOLTAGE TRACK AND PLUG-IN BUSWAY ENTER TOTAL FROM METHOD 1 ENTER TOTAL FROM METHOD 2 ENTER TOTAL FROM METHOD 3 ENTER TOTAL FROM METHOD 4	Name or ID		of Amperage Ratir	ng for Each Device	Ampere Rating of	Ratings of all of the Devices Times The Branch Circuit Voltage		
Enter total on the bottom of this page I TOTALS OF ALL METHODS USED TO DETERMINE THE WATTAGE OF LINE-VOLTAGE TRACK AND PLUG-IN BUSWAY ENTER TOTAL FROM METHOD 1 ENTER TOTAL FROM METHOD 2 ENTER TOTAL FROM METHOD 3 ENTER TOTAL FROM METHOD 4								
▼□ TOTALS OF ALL METHODS USED TO DETERMINE THE WATTAGE OF LINE-VOLTAGE TRACK AND PLUG-IN BUSWAY ENTER TOTAL FROM METHOD 1 ENTER TOTAL FROM METHOD 2 ENTER TOTAL FROM METHOD 3 ENTER TOTAL FROM METHOD 4				Enter total on th				
ENTER TOTAL FROM METHOD 2 ENTER TOTAL FROM METHOD 3 ENTER TOTAL FROM METHOD 4	✓ □ TOTALS OF ALL METHOL	DS USED TO DETE	RMINE THE WATT			PLUG-IN I	BUSWAY	
ENTER TOTAL FROM METHOD 2 ENTER TOTAL FROM METHOD 3 ENTER TOTAL FROM METHOD 4								
ENTER TOTAL FROM METHOD 3 ENTER TOTAL FROM METHOD 4	ENTER TOTAL FROM METHOD 1							
ENTER TOTAL FROM METHOD 4	ENTER TOTAL FROM METHOD 2							
	ENTER TOTAL FROM METHOD 3							
TOTAL TRACK / RUSWAY WATTAGE:	ENTER TOTAL FROM METHOD 4							
TOTAL TRACK / BUSWAT WATTAGE.	TOTAL TRACK / BUSWAY WATTAGE:							